

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	71	(comput\$5 calculat\$5) near12 aggregate near12 traffic	US-PGPUB; USPAT	OR	ON	2007/03/14 14:52
S2	7	S1 and pop	US-PGPUB; USPAT	OR	ON	2007/03/14 14:53
S3	7	S1 and (pop or (point near presence))	US-PGPUB; USPAT	OR	ON	2007/03/14 14:58
S4	907	link near12 utilization near12 network	US-PGPUB; USPAT	OR	ON	2007/03/14 14:58
S5	79	S4 and (pop or (point near presence))	US-PGPUB; USPAT	OR	ON	2007/03/14 15:56
S6	44	S5 and link near utilization	US-PGPUB; USPAT	OR	ON	2007/03/14 15:44
S7	0	S6 and collect5 near6 (value information) near12 network	US-PGPUB; USPAT	OR	ON	2007/03/14 15:23
S8	0	S6 and collect5 near6 (value information)	US-PGPUB; USPAT	OR	ON	2007/03/14 15:02
S9	0	S6 and collect5	US-PGPUB; USPAT	OR	ON	2007/03/14 15:02
S10	8	S5 and link near utilization	USPAT	OR	ON	2007/03/14 15:03
S11	21	S6 and ((point near presence))	US-PGPUB; USPAT	OR	ON	2007/03/14 15:25
S12	10333	709/223,224.ccls.	US-PGPUB; USPAT	OR	ON	2007/03/14 15:24
S13	214	S12 and ((point near presence))	US-PGPUB; USPAT	OR	ON	2007/03/14 15:33
S14	11	S13 and link near5 utilization	US-PGPUB; USPAT	OR	ON	2007/03/14 15:25
S15	8	link near utilization near12 value and ((point near presence))	US-PGPUB; USPAT	OR	ON	2007/03/15 15:49
S16	8	S15 and sum\$6 and divid\$5 and multipl\$5 and (collect\$5 aggregat\$5)	US-PGPUB; USPAT	OR	ON	2007/03/14 15:39
S17	571381	"26" and average	US-PGPUB; USPAT	OR	ON	2007/03/14 15:39
S18	2	S16 and average	US-PGPUB; USPAT	OR	ON	2007/03/14 15:40
S19	30	S6 and sum\$6 and divid\$5 and multipl\$5 and (collect\$5 aggregat\$5)	US-PGPUB; USPAT	OR	ON	2007/03/14 16:51
S20	10	S19 and snmp and udp	US-PGPUB; USPAT	OR	ON	2007/03/14 15:54

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S21	2205655	collect\$5 near4 link near utilization nea4 value	US-PGPUB; USPAT	OR	ON	2007/03/14 15:55
S22	0	collect\$5 near4 link near utilization near4 value	US-PGPUB; USPAT	OR	ON	2007/03/14 15:55
S23	72	link near utilization near4 value	US-PGPUB; USPAT	OR	ON	2007/03/14 15:55
S24	11	S23 and (pop or (point near presence))	US-PGPUB; USPAT	OR	ON	2007/03/14 16:03
S25	7	S24 and snmp and udp	US-PGPUB; USPAT	OR	ON	2007/03/14 16:51
S26	12	(link and utilization).ab. and (pop or (point near presence))	US-PGPUB; USPAT	OR	ON	2007/03/14 16:54
S27	2	S26 and average and sum\$6 and divid\$5 and multipl\$5 and (collect\$5 aggregat\$5)	US-PGPUB; USPAT	OR	ON	2007/03/14 16:53
S28	79	(link and utilization) and (pop or (point near presence)).ab.	US-PGPUB; USPAT	OR	ON	2007/03/14 16:54
S29	4	(link near utilization) and (pop or (point near presence)).ab.	US-PGPUB; USPAT	OR	ON	2007/03/14 16:54
S30	6	link near utilization near12 value same collect\$5 and ((point near presence))	US-PGPUB; USPAT	OR	ON	2007/03/17 13:59
S31	281299	time near interval	US-PGPUB; USPAT	OR	ON	2007/03/17 14:02
S32	3099	S31 with week	US-PGPUB; USPAT	OR	ON	2007/03/17 13:59
S33	85	S32 and ip near4 network	US-PGPUB; USPAT	OR	ON	2007/03/17 14:07
S34	2	S33 and download near5 configurat\$5	US-PGPUB; USPAT	OR	ON	2007/03/17 14:00
S35	0	((time near interval) and network and download\$5 and configuration near informaiton).ab.	US-PGPUB; USPAT	OR	ON	2007/03/17 14:03
S36	0	((time and interval) and network and download\$5 and configuration near informaiton).ab.	US-PGPUB; USPAT	OR	ON	2007/03/17 14:03
S37	0	((time near interval) and network and download\$5 and configuration near information).ab.	US-PGPUB; USPAT	OR	ON	2007/03/17 14:05
S38	0	((time near interval) and network and download\$5 and configuration and information).ab.	US-PGPUB; USPAT	OR	ON	2007/03/17 14:04
S39	0	((time near interval) and download\$5 and configuration and information).ab.	US-PGPUB; USPAT	OR	ON	2007/03/17 14:04

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S40	200	(download\$5 and configuration and information).ab.	US-PGPUB; USPAT	OR	ON	2007/03/17 14:09
S41	11	((time near interval) and network and download\$5 and configuration near information) and S40	US-PGPUB; USPAT	OR	ON	2007/03/17 14:05
S42	0	S40 and S33	US-PGPUB; USPAT	OR	ON	2007/03/17 14:07
S43	989	(download\$5 near6 configuration near information)	US-PGPUB; USPAT	OR	ON	2007/03/17 14:09
S44	0	S43 and S33	US-PGPUB; USPAT	OR	ON	2007/03/17 14:09

Day : Saturday
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Time: 17:23:05

**PALM INTRANET****Inventor Name Search Result**

Your Search was:

Last Name = PAPAGIANNAKI

First Name = KONSTANTINA

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10616673	Not Issued	25	07/10/2003	Forecasting link utilization between points of presence in an IP network	PAPAGIANNAKI, KONSTANTINA
10616795	Not Issued	30	07/10/2003	Method for computing aggregate traffic between adjacent Points of Presence in an internet protocol backbone network	PAPAGIANNAKI, KONSTANTINA
10737922	Not Issued	30	12/18/2003	System and method for network performance monitoring	PAPAGIANNAKI, KONSTANTINA
10926672	Not Issued	30	08/26/2004	Method for analyzing performance of a network through measuring and reporting delay in routing devices	PAPAGIANNAKI, KONSTANTINA

Inventor Search Completed: No Records to Display.

Search Another: Inventor

Last Name	First Name	
<input type="text" value="PAPAGIANNAKI"/>	<input type="text" value="KONSTANTINA"/>	<input type="button" value="Search"/>

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Time: 17:23:16

Inventor Name Search Result

Your Search was:

Last Name = TAFT

First Name = NINA

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10352425	Not Issued	71	01/28/2003	Method for assigning link weights in a communications network	TAFT, NINA
10616673	Not Issued	25	07/10/2003	Forecasting link utilization between points of presence in an IP network	TAFT, NINA
10616793	Not Issued	30	07/10/2003	Method for deflection routing of data packets to alleviate link overload in IP networks	TAFT, NINA
10616795	Not Issued	30	07/10/2003	Method for computing aggregate traffic between adjacent Points of Presence in an internet protocol backbone network	TAFT, NINA
10702695	Not Issued	30	11/06/2003	Method for altering link weights in a communication network within network parameters to provide traffic information for improved forecasting	TAFT, NINA
10702698	Not Issued	30	11/06/2003	Method for estimating a traffic matrix in a communication network using stationary data	TAFT, NINA
10702699	Not Issued	30	11/06/2003	Method for estimating a traffic matrix in a communication network using non-stationary data	TAFT, NINA
10702887	Not Issued	30	11/06/2003	Method for altering link weights in a communication network to provide traffic information for improved forecasting	TAFT, NINA
10702965	Not Issued	30	11/06/2003	Method for estimating telecommunication network traffic using link weight changes	TAFT, NINA
10615649	Not Issued	41	07/09/2003	Method and system for correlating practical constraints in a network	TAFT, NINA A.
10616637	Not	30	07/10/2003	Method and system for identifying	TAFT, NINA A.

	Issued			optimal mapping in a network	
10357728	6804199	150	02/04/2003	COMMUNICATIONS NETWORK SYSTEM AND METHOD FOR ROUTING BASED ON DISJOINT PAIRS OF PATHS	TAFT, NINA ANNE
09209121	6542469	150	12/10/1998	COMMUNICATIONS NETWORK SYSTEM AND METHOD FOR ROUTING BASED ON DISJOINT PAIRS OF PATH	TAFT, NINA ANNE

Inventor Search Completed: No Records to Display.

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PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = DIOT

First Name = CHRISTOPHE

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10352425	Not Issued	71	01/28/2003	Method for assigning link weights in a communications network	DIOT, CHRISTOPHE
10435800	Not Issued	41	05/12/2003	Method and system for measuring round-trip time of packets in a communications network	DIOT, CHRISTOPHE
10435808	Not Issued	41	05/12/2003	Related-packet identification	DIOT, CHRISTOPHE
10615649	Not Issued	41	07/09/2003	Method and system for correlating practical constraints in a network	DIOT, CHRISTOPHE
10616637	Not Issued	30	07/10/2003	Method and system for identifying optimal mapping in a network	DIOT, CHRISTOPHE
10616673	Not Issued	25	07/10/2003	Forecasting link utilization between points of presence in an IP network	DIOT, CHRISTOPHE
10616793	Not Issued	30	07/10/2003	Method for deflection routing of data packets to alleviate link overload in IP networks	DIOT, CHRISTOPHE
10616795	Not Issued	30	07/10/2003	Method for computing aggregate traffic between adjacent Points of Presence in an internet protocol backbone network	DIOT, CHRISTOPHE
60694840	Not Issued	159	06/29/2005	Methods to detect and classify network anomalies using traffic feature distributions	DIOT, CHRISTOPHE
60694853	Not Issued	159	06/29/2005	Method and apparatus for whole-network anomaly diagnosis	DIOT, CHRISTOPHE

Inventor Search Completed: No Records to Display.

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<input type="text" value="DIOT"/>	<input type="text" value="CHRISTOPHE"/>	<input type="button" value="Search"/>

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